

SPE RESPONSE FOR CERTIFICATE OF CORRECTION

Paper No.: 20060417

DATE : April 17, 2006

TO SPE OF : ART UNIT 1637

09/06/089

SUBJECT : Request for Certificate of Correction on Patent No.: 6,861,219 B2

A response is requested with respect to the accompanying request for a certificate of correction.

Please complete this form and return with file, within 7 days to:

Certificates of Correction Branch - PK 3-910

Palm location 7590 - Tel. No. 305-8201

With respect to the change(s) requested, correcting Office and/or Applicant's errors, should the patent read as shown in the certificate of correction? No new matter should be introduced, nor should the scope or meaning of the claims be changed.

Thank You For Your Assistance

Certificates of Correction Branch

The request for issuing the above-identified correction(s) is hereby:

Note your decision on the appropriate box.

☒ **Approved**

All changes apply.

☐ **Approved in Part**

Specify below which changes **do not** apply.

☐ **Denied**

State the reasons for denial below.

Comments:



SPE: Gary Benzion

Art Unit 1637

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO : 6,861,219 B2

DATED : March 1, 2005

INVENTOR(S) : Iqbal, et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In claim 5, line 2, please change the word "stands" to --strands--.

In claim 10, line 1, please change "method of claim 1," to --method of claim 9--.

In claim 14, line 10, please change the word "stands" to --strands--.

In claim 16, line 2, please change the word "stands" to --strands--.

In claim 17, line 2, please change the word "stands" to --strands--.

MAILING ADDRESS OF SENDER:

TOLER, LARSON & ABEL, LLP
5000 Plaza On The Lake, Suite 265
Austin, TX 78746

PATENT NO. 6,861,219 B2

No. of additional copies

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This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

MAR 23 2005

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : 6,861,219 B2

DATED : March 1, 2005

INVENTOR(S) : Iqbal, et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the References Cited section, please add:

Lennon, G.G. (2000) High-throughput gene expression analysis for drug discovery. DDT, 5(2), 59-66

Artinger, M. et al. (1998) High throughput Analysis of Differential Gene Expression. J. Cell. Biochem. Suppl. 30/31, 286-296

Berk, A.J. & Sharp, P.A. (1977) Sizing and mapping of early adenovirus mRNAs by gel electrophoresis of S1 endonuclease-digested hybrids. Cell 12, 721-732

Lee, J.J. and Costlow, N.A. (1987) A molecular titration assay to measure transcript prevalence levels. Methods Enzymol. 152, 633-648

Hedrick, S.M. et al. (1984) Isolation of cDNA clones encoding T cell-specific membrane-associated proteins. Nature 308, 149-153

Swaroop, A. et al. (1991) A simple and efficient cDNA library subtraction procedure: Isolation of human retina-specific cDNA clones. Nucleic Acids Res. 25, 1954

Lisitsyn, N. et al. (1993) Cloning the differences between two complex genomes. Science 259, 946-951

Greenberg, M.E. and Ziff, E.B. (1984) Stimulation of 3T3 cells induces transcription of the c-fos proto-oncogene. Nature 311, 433-438

Marzluff, W.F. (1978) Transcription of RNA in isolated nuclei. Methods Cell Biol. 19, 317-331

Manley, J.L. and Geftter, M.L. (1981) Transcription of mammalian genes in vitro. Gene Amplif. Anal. 2, 369-382

Liang, P. and Pardee, A.B. (1992) Differential display of eukaryotic messenger RNA by means of the polymerase chain reaction, Science 257, 967-997

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Zhang, L. et al. (1997) Gene expression profiles in normal and cancer cells. Science 276, 1268-1272

Polyak, K. et al. (1997) A model for p53-induced apoptosis. Nature 389, 300-305

Schena M. et al. (1995) Quantitative monitoring of gene expression patterns with a complementary DNA microarray. Science 270, 467-470

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Marton, M.J. et al. (1998) Drug target validation and identification of secondary drug target effects using DNA microarrays. Nat. Med. 4, 1293-1301

Braxton, S. and Bedilion, T. (1998) The integration of microarray information in the drug development process. Curr. Opin. Biotechnol. 9, 643-649

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